APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480041-0

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[redacted] FEB 63

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Contribution to the determination of [illegible]
in Solidified Slags, by E.A. Gul';
U. Salikaa.
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The Use of Different Grades of Lime in Open-Hearth Steelmaking, by K. H. Gost, W. Kohler, E. Mefer-Cortes, et al.

GERMAN, per, Stahl und Eisen, Vol LXXXI, Nov 1961, pp 1503-1510.

BISI 2803

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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480041-0

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480041-0

Obtemperanskaya, S. I., Terent'ev, A. P., and Buzlanova, M. M.

THE QUANTITATIVE DETERMINATION OF THIOALCOHOLS AND THIOPHENOLS. 10 July 62 [5]p. 8 refs.

Order from OTS or SLA $1.10 62-18974

Trans. of Moscow U. Vestnik, Ser[iya] Mat[ematiki] Mekh[aniki] Astron[omii] Fiz[iki] Khim[ii] (USSR) 1957, v. 12, no. 3, p. 145-147.

DESCRIPTORS: *Quantitative analysis, *Thio radicals, *Alcohols, *Phenols, Dioxides, Ethylenes, Heterocyclic compounds, Acrylonitriles.

A new method for the analysis of thioalcohols and thiophenols, based on the cyanoethylation reaction is presented. Which is as accurate as the iodometric method. It was found that if a sample of a compound containing a mercapto group is treated with excess

(Chemistry--Analytical, TT, v. 9, no. 5) (over)

62-18974

I. Obtemperanskaya, S. I.
II. Terent'ev, A. P.
III. Buzlanova, M. M.

C227907

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480041-0

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RUSSIAN, per, Zhur Anal Khim, Vol XI, No 5, Sep/Oct 1956, pp 638, 639.

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Sci - Chem
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The Change of the Barometric Field in the Intermediate Atmosphere, by A. M. Obuchov, A. S. Tschapligina,

RUSSIAN, rpt on Research Conducted by the Institute for Physics of the Atmosphere, No 2, (research conducted in 1951/2).

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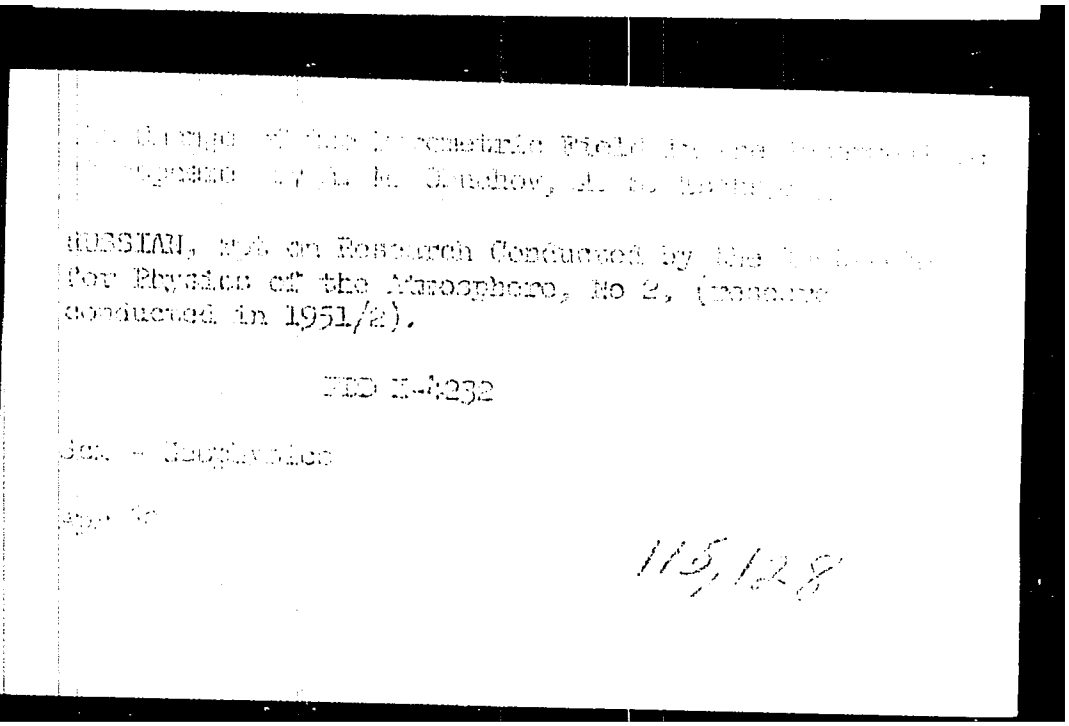

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TID U-4232

Sec. - Declassified

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The People of Orava Take the Right Road, by Marta Obuchova, 4 pp.

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US JPRS/DC-L-677

EE - Czechoslovakia
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Geological Structure of Lubaczow (Poland), by Zbigniew Chmielowiec, Adam Tokarski, Stanislaw Wdowiarz, 17 pp.

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Structure of Temperature Field in Turbulent Flow, by A. M. Obukhoff.
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*NASA TT F-13,125

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A. M. OBUKHOFF

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Obukhov, A. P., Mikhailova, M. N., and Koposova, V. I.

PROPERTIES OF MAGNESIUM OXIDE OBTAINED BY HYDROLYSIS OF MAGNESIUM CHLORIDE. [1963]
[23p] 5refs
Order from OTS or SLA $2.60 63-18536

Trans. of [Gosudarstvennyi Institut Prikladnoi Khimii. Trudy] (USSR) 1934, v. 25, p. 69-78.

DESCRIPTORS: *Magnesium compounds, *Oxides, Chlorides, Hydrolysis, *Cements, Chemical properties, Physical properties, Chemical reactions.

(Materials--Ceramics, TT, v. 10, no. 10)

63-18536

I. Obukhov, A. P.
II. Mikhailova, M. N.
III. Koposova, V. I.

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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480041-0

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Obukhov, A. P. and Lavrov, V. P.
THE TERNARY SYSTEM $MgCl_2 + H_2O + H_2Cl_2$.
[1963] [7p] 4refs
Order from OTS or SLA $1.10 63-18558

Trans. of [Gosudarstvennyi Institut Prikladnoi Khimii. Trudy] (USSR) 1934, v. 25, p. 81-84.

DESCRIPTORS: *Magnesium compounds, *Chlorides, *Water, *Hydrochloric acid, *Oxides, *Cements, *Phase studies, Solubility, Chemical equilibrium.

(Chemistry--Physical, TT, v. 10, no. 10)

63-18558

I. Obukhov, A. P.
II. Lavrov, V. P.

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The Influence of Weak Atmospheric In-Homogeneities Upon the Propagation of Sound and Light, by A. M. Obukhov, pp
RUSSIAN, per, Izvestiya Akademiya Nauk, 1953, No 3, pp 155-165.
CFSTI TT-61-7138

A. M. Obukhov

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The Tank Troops of the Soviet Army, by Obukhov.

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Maximum Coefficients of Floodwater Runoff From Small Catchment Areas and Parameters of Their Variability in the Conditions of the Krasnodar Kray, by A. D. Obukhov, 4 pp.

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Scattering of Sound in Turbulent Flow, by
A. M. Obukhov.
RUSSIAN, Dok. Dok Ak Nauk SSSR, Vol XXX, No 7,
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Sci-ES/A
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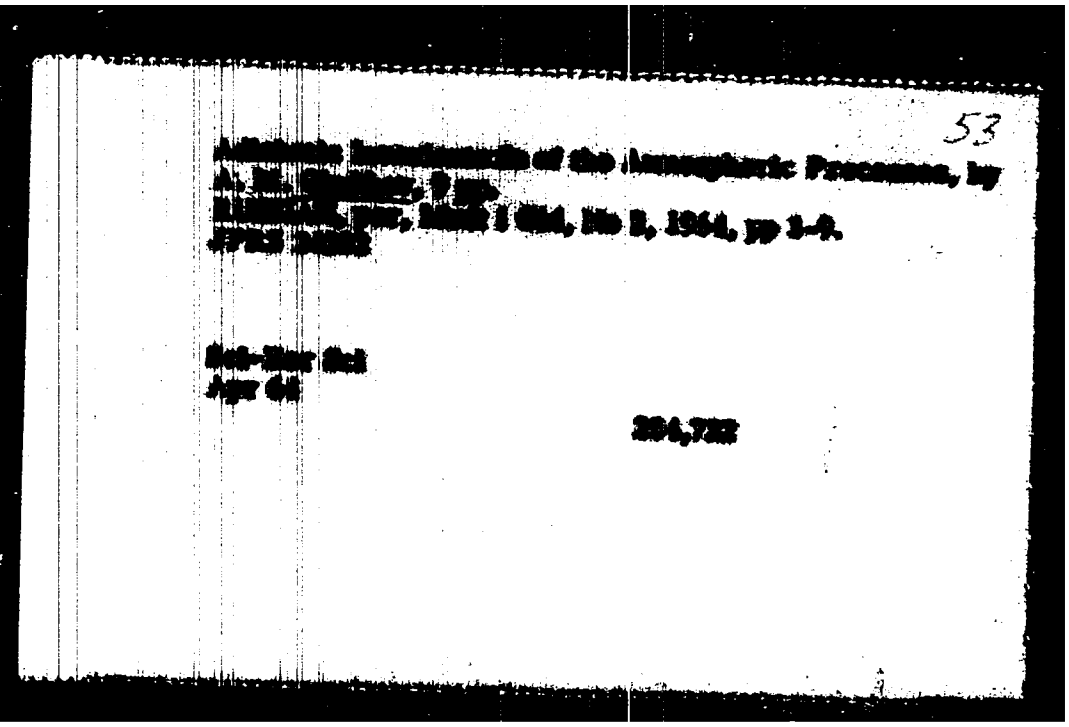


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DSIR LLU M.1517
(loan)

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The Influence of Hydrostatic Forces on the Structure of the Temperature Field in Turbulent Flow, by A. M. Obukhov, 3 pp.

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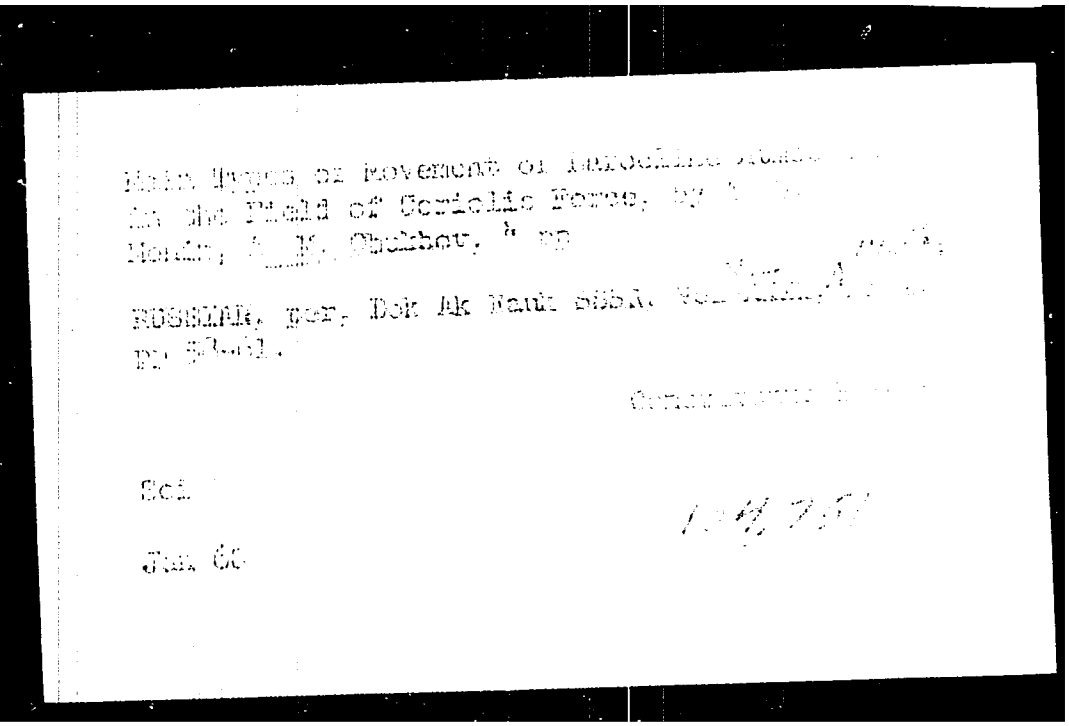

Main Types of Movement of Molecules
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Henri A. Chalkley, Jr. MD

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NY-1280

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Soviet Work in the Field of Study of Atmospheric Turburlence, by A. M. Obukhov, 5 pp. UNCLASSIFIED

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Propagation of Waves in a Medium With Random Inhomogeneities of the Index of Refraction. (Survey), by V. A. ~~KM~~ Krasil'nikov, A. M. Obukhov, 8 pp.

RUSSIAN, qu per, Akust Zhur, Vol II, No 2, Apr-Jun 1956, pp 107-112.

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The Microstructure of Turbulent Flow, by A. M. Obukov, A. M. Yaglom, 41 pp.

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Scientific - Aeronautics
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Basic Laws of Turbulent Mixing in the Ground Layer of the Atmosphere, by A. S. Monin, A. M. Obukhov, 31 pp.

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The Effect of Slight Heterogeneities of the Atmosphere on the Propagation of Sound and Light, by A. M. Obukhov, 10 pp.

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(FDD 2064S)

Dimensionless Characteristics of Turbulence in the Layer of Atmosphere Close to the Ground, by A. S. Monin, A. M. Obukhov, 8 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Nov Ser, Vol XCIII, No 2, Moscow, 1953, pp 257-260.

CIA/FDD/U-5921

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Scientific - Geophysics, micro meteorology

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The Statistically Orthogonal Expansion of Empirical Functions, by A.M. Obukhov, 4 pp.

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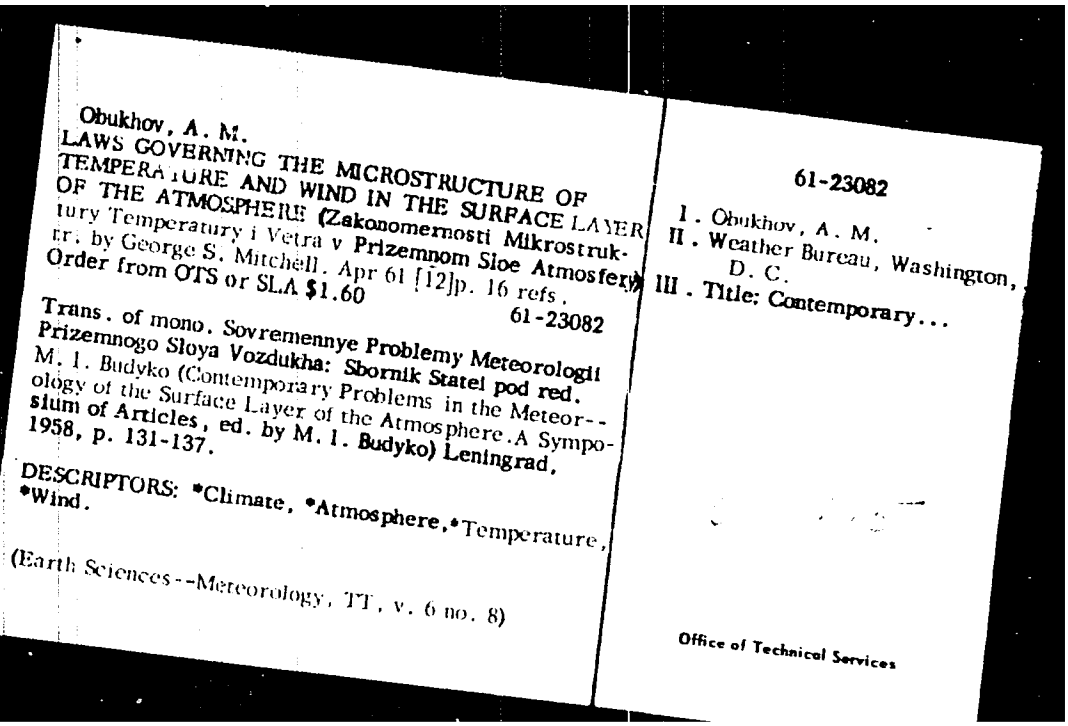

Obukhov, A. M.
LAWS GOVERNING THE MICROSTRUCTURE OF TEMPERATURE AND WIND IN THE SURFACE LAYER OF THE ATMOSPHERE (Zakonomernosti Mikrostruktury Temperatury i Vetra v Prizemnom Sloe Atmosfery) Tr. by George S. Mitchell. Apr 61 [12]p. 16 refs. Order from OTS or SLA $1.60 61-23082

Trans. of mono. Sovremennye Problemy Meteorologii Prizemnogo Sloya Vozdukha: Sbornik Statei pod red. M. I. Budyko (Contemporary Problems in the Meteorology of the Surface Layer of the Atmosphere. A Symposium of Articles, ed. by M. I. Budyko) Leningrad, 1958, p. 131-137.

DESCRIPTORS: *Climate, *Atmosphere, *Temperature, *Wind.

(Earth Sciences--Meteorology, TT, v. 6 no. 8)

61-23082

I. Obukhov, A. M.
II. Weather Bureau, Washington, D. C.
III. Title: Contemporary...

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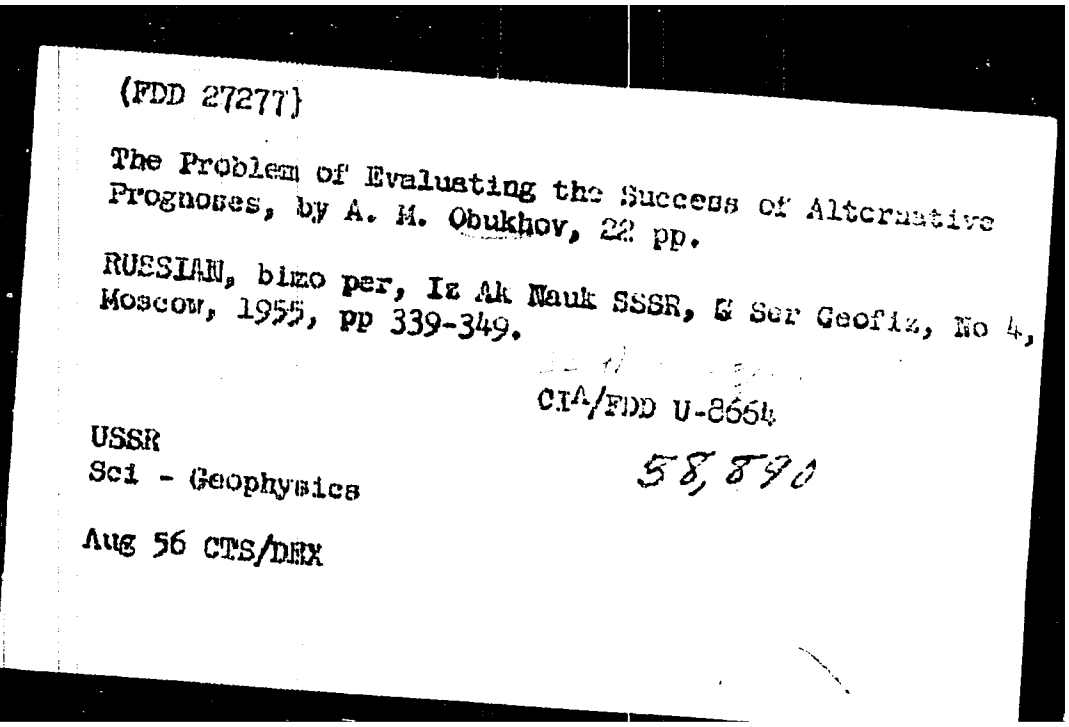

(FDD 27277)

The Problem of Evaluating the Success of Alternative Prognoses, by A. M. Obukhov, 22 pp.

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CIA/FDD U-8654

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Sci - Geophysics

Aug 56 CTS/DEX

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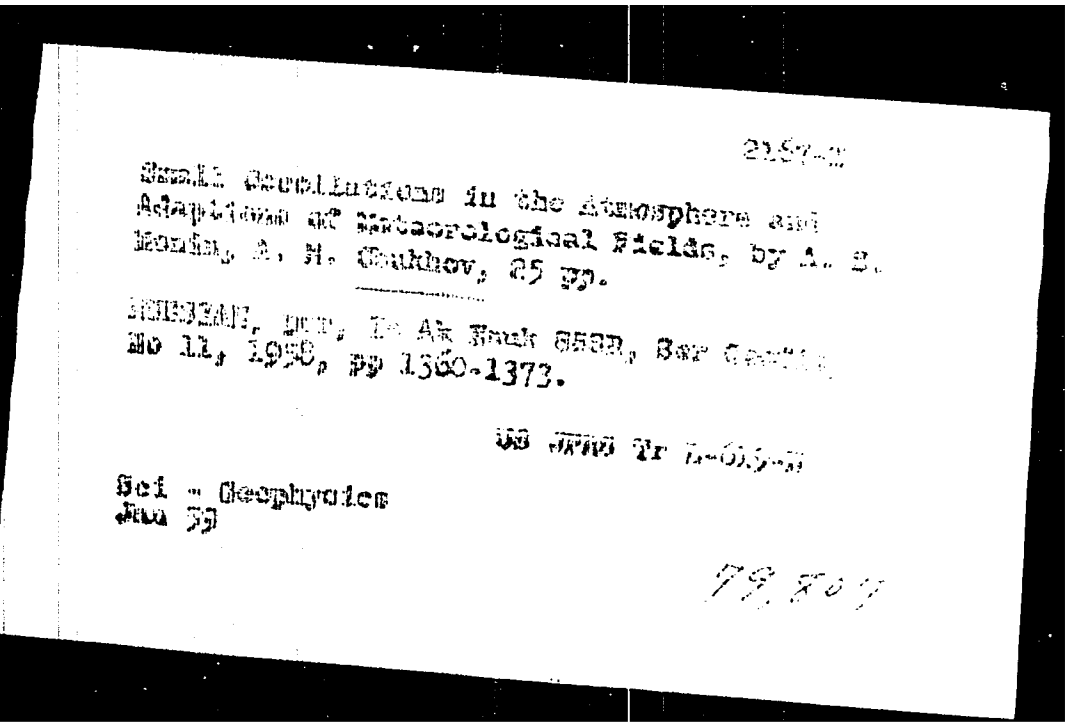

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Small Oscillations in the Atmosphere and Adaptation of Meteorological Fields, by A. S. Monin, A. M. Obukhov, 25 pp.

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(FDD 26210)

Propagation of a Sound Wave in a Vortex Current, by A. M. Obukhov, 5 pp.

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Sci - physics

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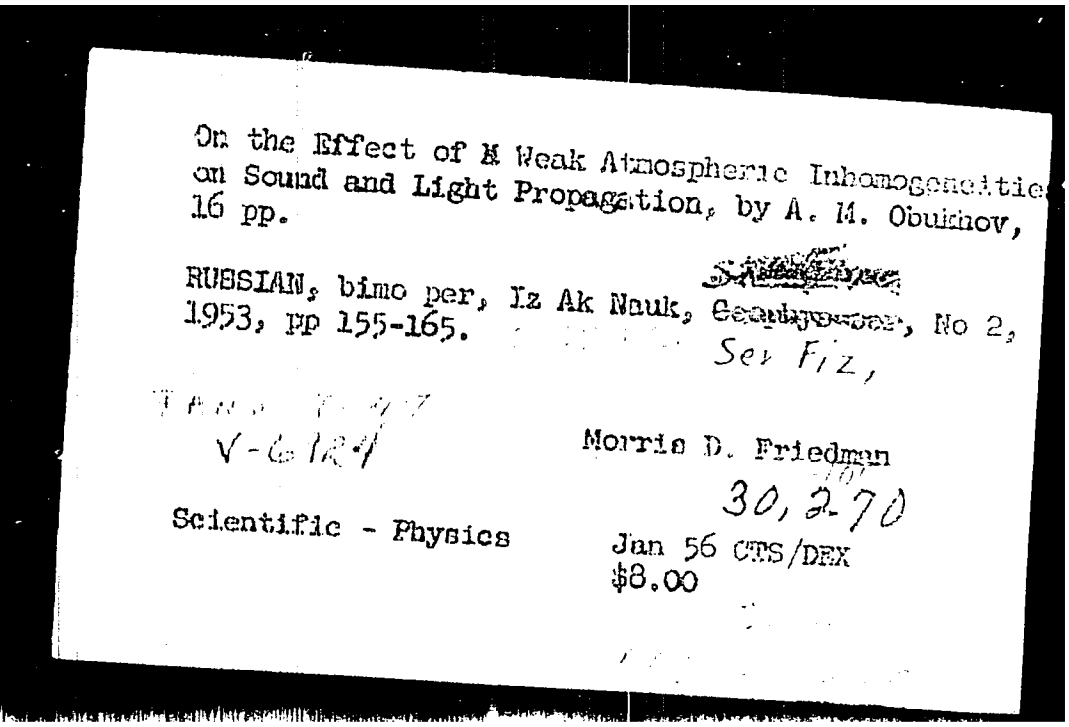

On the Effect of M Weak Atmospheric Inhomogeneities on Sound and Light Propagation, by A. M. Obukhov, 16 pp.

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V-6187

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Scientific - Physics

Jan 56 CTS/DEX
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Investigations of the Microstructure of the Wind in the Atmosphere Near the Surface, by A. M. Obukhov.
RUSSIAN, per. Izves. Ak Nauk SSSR, Seriya Geofiz., No 3, 1951, pp 49-68.
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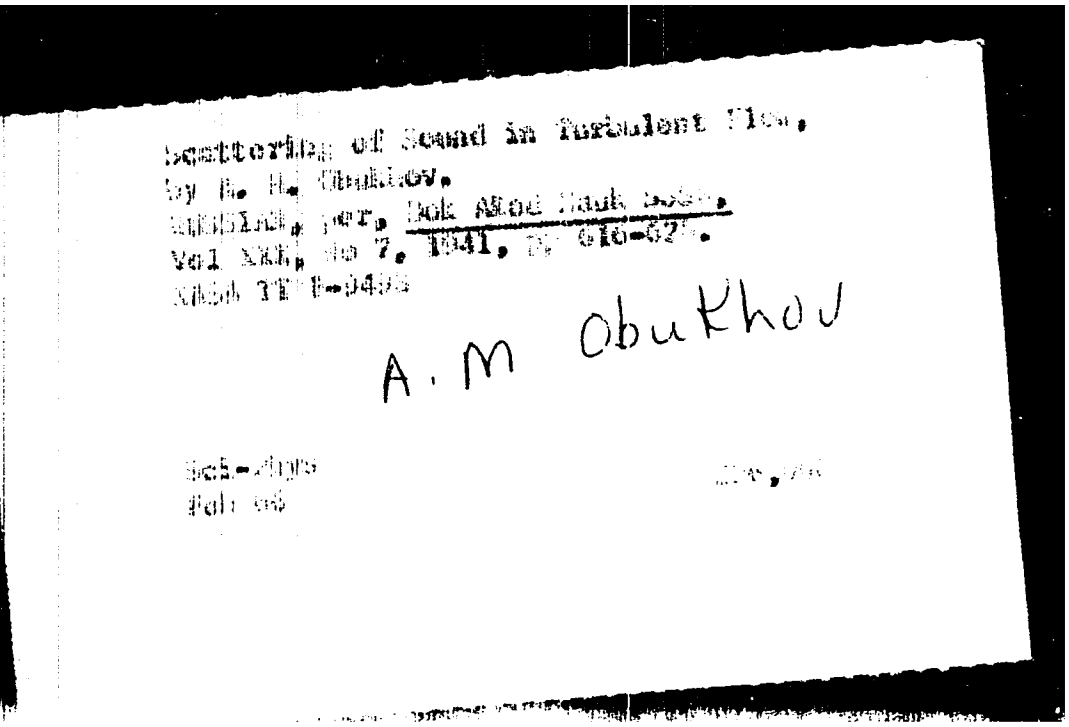

Scattering of Sound in Turbulent Flow.
by A. M. Obukhov.
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Vol XIV, No 7, 1941, pp 615-627.
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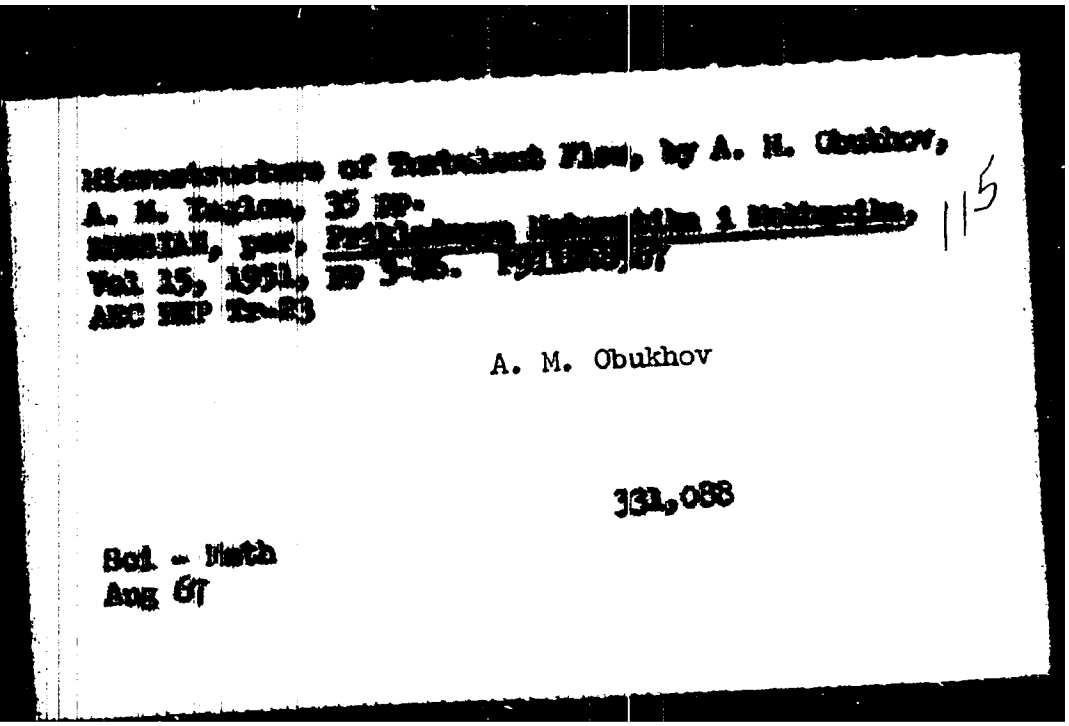

Microstructure of Turbulent Flow, by A. M. Obukhov,
A. M. Yaglom, 35 pp.
[illegible], [illegible], [illegible]
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Bol. - Math
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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480041-0

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Slight Atmospheric Variations and the Adaptation of Meteorological Fields, by A. S. Monin, A. M. Obukhov, 18 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Seriya Geo, No 11, 1958, pp 1360-1373.

Amer Meteorol Soc
AF Cambridge Res Center

Sci - Astron

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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480041-0

Obukhov, A. M.
LAWS GOVERNING THE MICROSTRUCTURE OF TEMPERATURE AND WIND IN THE SURFACE LAYER OF THE ATMOSPHERE (Zakonomernosti Mikrostruktury Temperatury i Vetra v Prizemnom Sloe Atmosfery) tr. by George S. Mitchell. Apr 61 [12]p. 16 refs.
Order from OTS or SLA $1.60 61-23082

Trans. of mono. Sovremennye Problemy Meteorologii Prizemnogo Sloya Vozdukha: Sbornik Statei pod red. M. I. Budyko (Contemporary Problems in the Meteorology of the Surface Layer of the Atmosphere. A Symposium of Articles, ed. by M. I. Budyko) Leningrad, 1958, p. 131-137.

DESCRIPTORS: *Climate, *Atmosphere, *Temperature, *Wind.

(Earth Sciences--Meteorology, TT, v. 6 no. 8)

61-23082

I. Obukhov, A. M.
II. Weather Bureau, Washington, D. C.
III. Title: Contemporary...

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Investigations showed that the variation of pressure includes the transfer of vorticity at the level H700. The Bulyeev method, in which the field of pressure at the level H700 is taken as a basis, may be made more accurate by using the empirical formula for calculation.

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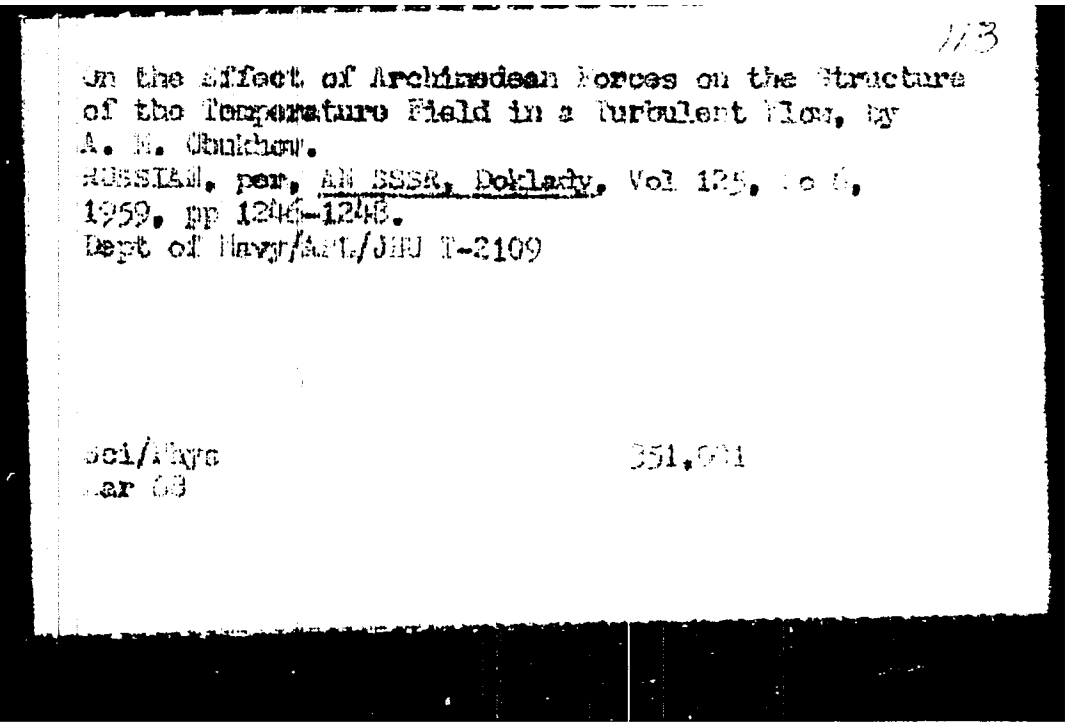

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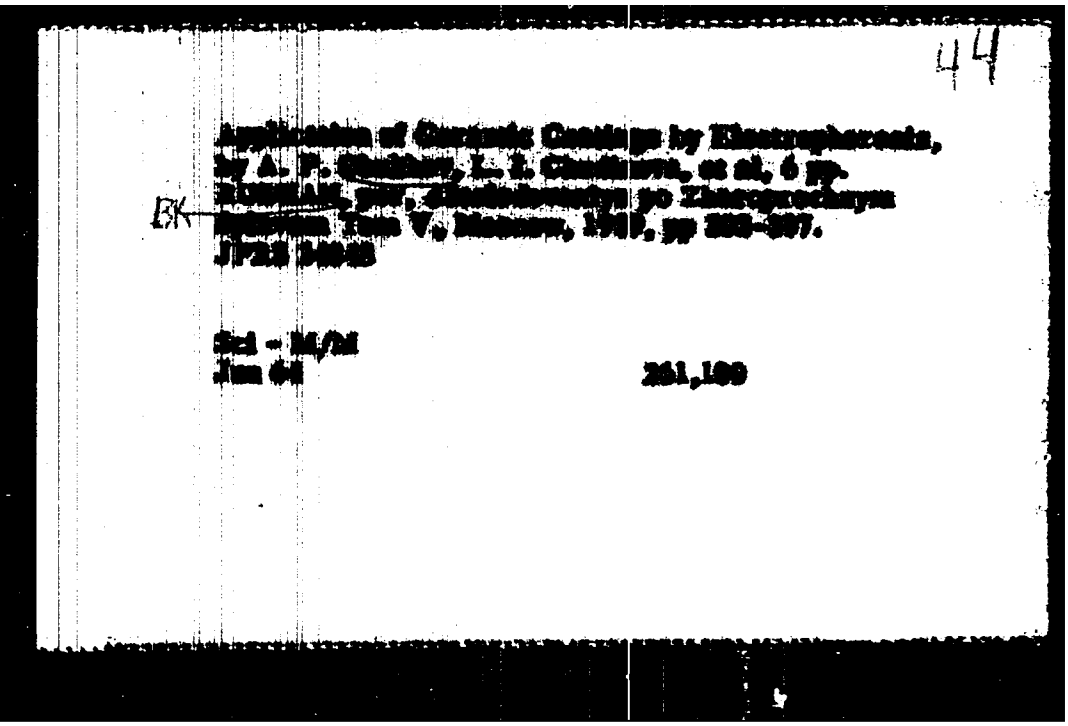

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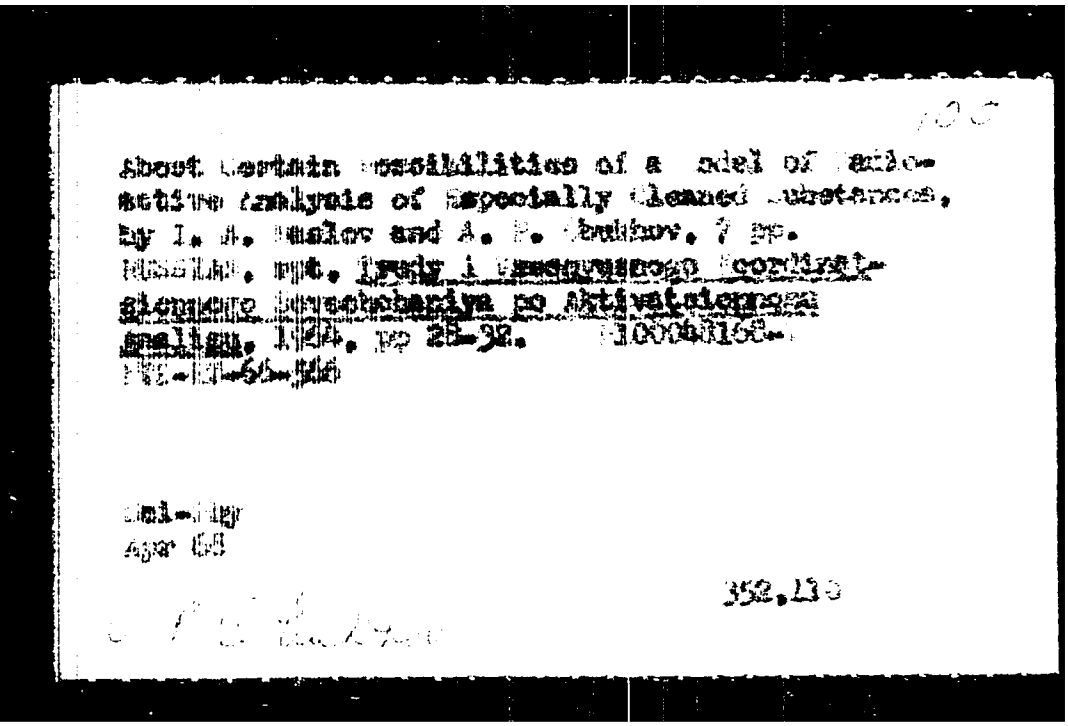

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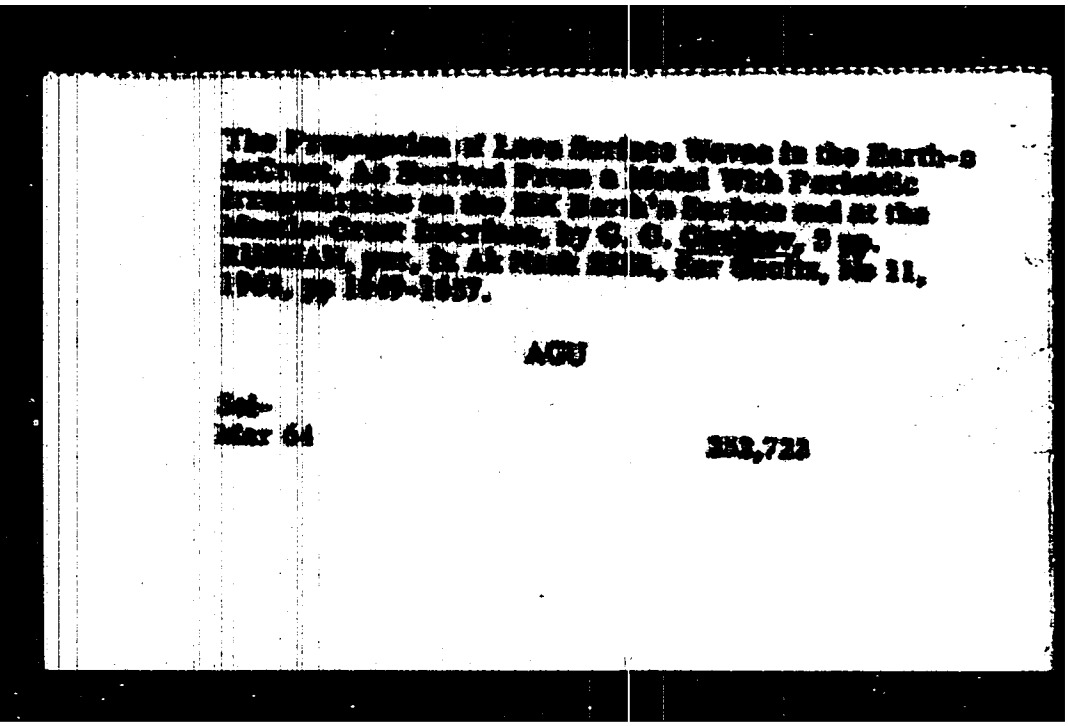

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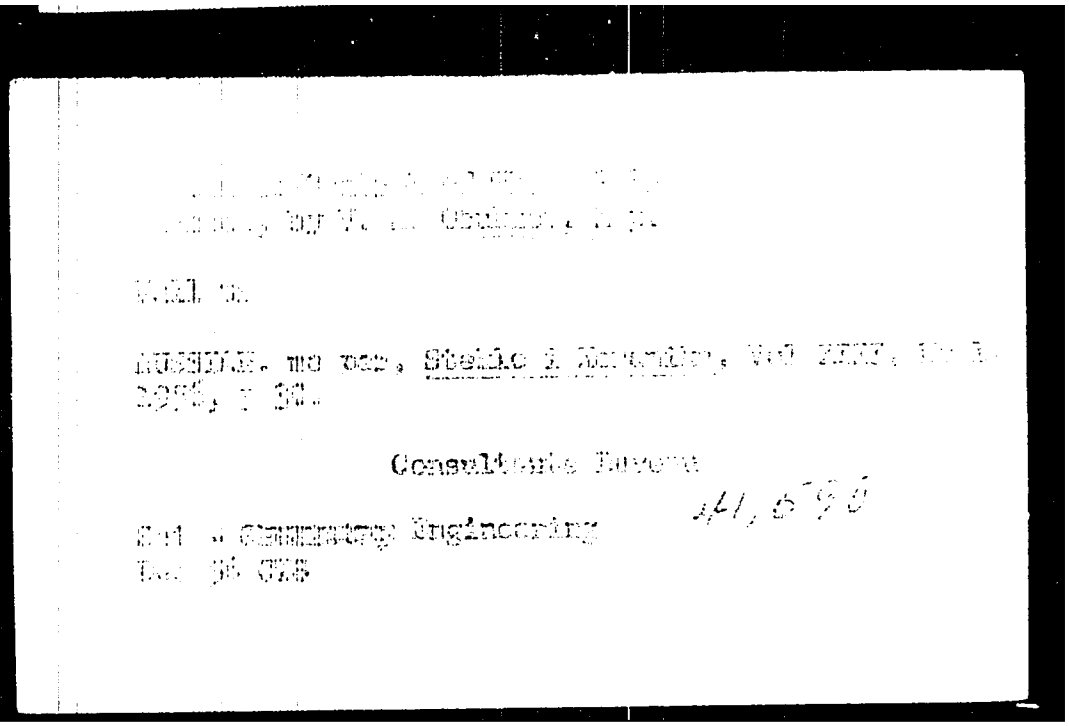

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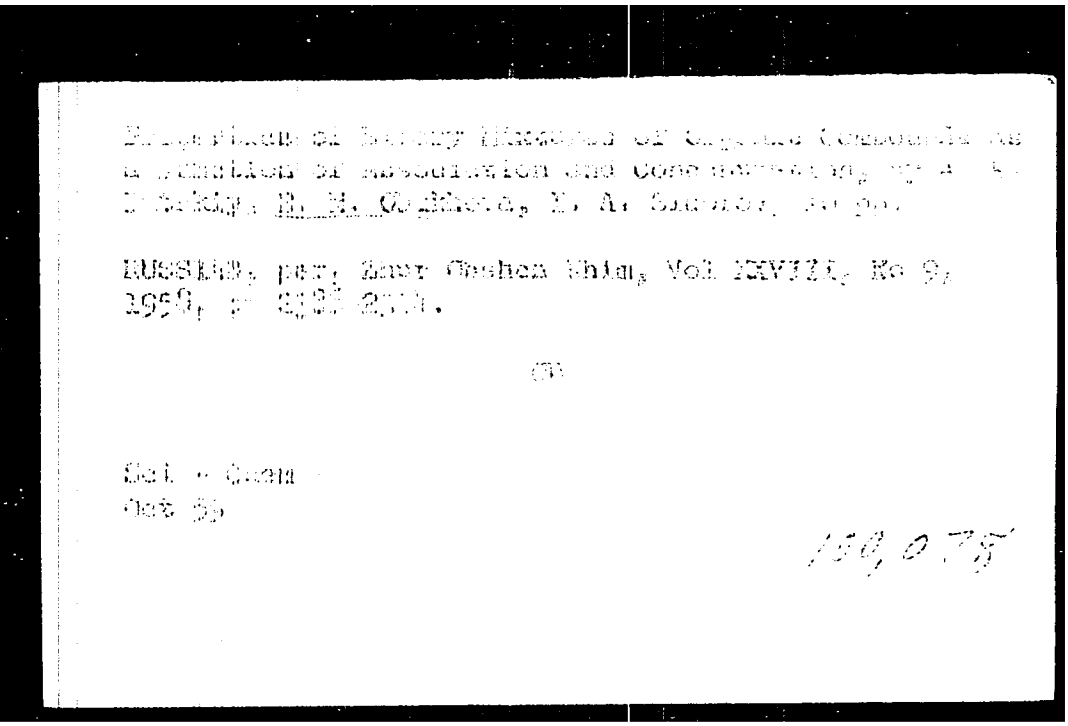

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The Little Town of Glubin, by Lydia Obukhova. 250 pp.

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